



राजपत्र, हिमाचल प्रदेश

(असाधारण)

हिमाचल प्रदेश राज्य शासन द्वारा प्रकाशित

शिमला, सोमवार, 28 अक्टूबर, 2002/6 कार्तिक, 1924

हिमाचल प्रदेश सरकार

MPP AND POWER DEPARTMENT

NOTIFICATIONS

Shimla-2, the 23rd July, 2002

No. MPP-F(2)65/2001.—In pursuance of Section 29 of the Electricity (Supply) Act, 1948, it is hereby notified that M/s Sai Engineering Foundation, Sai Bhawan, New Shimla, Himachal Pradesh-171009, proposes to undertake the following scheme as per brief description given hereunder :—

1. *Name of the scheme.*—Marhi Hydroelectric Project (2×2.25 MW), District Kullu, Himachal Pradesh.

2. *Cost of the scheme.*—Rs. 2075 Lacs (2002 base year).

3. *Brief Description.*—Marhi Hydroelectric Project has been contemplated as a run of the river scheme of Beas Nallah, a tributary of river Beas. The powerhouse of the project

is located on left bank of the river Beas stream, utilizing a gross head of 624.80 metres for generation of 5.00 MW of Power.

The broad features of Project comprise of the following:—

- (a) Trench type diversion wire.
- (b) A Hopper type desilting-cum-forebay tank of size 30m×6m×3m to exclude all silt particles of size 0.15mm and above.
- (c) 700mm dia+steel conduit of 6mm thickness water conductor system to carry design discharge of 1.06 cumecs.
- (d) A Hopper size 30m×6m×3.6m dia.
- (e) One circular capacity penstock of 450mm dia, 2140m long to feed 2 units of Pelton Wheel Turbines.
- (f) A surface type power house of size 32.40m×15.30m×8.10m.
- (g) A rectangular tail-race channel of 20m long to discharge water into Beas river.
- (h) 33KV outdoor switch yard near the power house from where a 7 Km. long 33KV. single circuit transmission line will be carrying power to the HPSEB 33KV Substation at Palchan.

4. For placing of any wires, wall brackets, stays, apparatus and appliances for the transmission of telephonic or telephonic communications necessary for the proper co-ordination of the works of the generating company, the company shall have in accordance with Section 42 of the Electricity (Supply) Act, 1948, all the powers which the telegraphic authority possesses under the part-III of the Indian Telegraphic Act, 1885 (13 of 1885) with regard to a telegraph established and mentioned notwithstanding anything contained in section 12 to 16, 18 & 19 of the Indian Electricity Act, 1910 (9 of 1910) but without prejudice to the requirement of Section 17 of that Act.

5. Notice is hereby given that any licensee or any other person interested may raise objection and/or make any representation on the above scheme within two months of publication of this notice, whereafter no objection and/or representation will be entertained and the scheme shall be commissioned with or without notification as approved by the Government. Necessary plans showing the project site etc. may be inspected on any working day in the Office of Director, HIMURJA, Urja Bhawan, Kasumpti, Shimla-171 009 on behalf of M/s Sai Engineering Foundation, Sai Bhawan, New Shimla, Himachal Pradesh-171 009. Objections and representations in respect of this scheme if any, may be sent to this address given below:—

Director,
HIMURJA, Urja Bhawan,
Kasumpti, Shimla-171 009.

Shimla-2, the 6th September, 2002

No. MPP-F(2)39/2002.—In pursuance of Section 29 of the Electricity (Supply) Act, 1948, it is hereby notified that M/s A Power Himalayas Ltd., Regency Complex, River View, Paonta Sahib, District Sirmaur, Himachal Pradesh, proposes to undertake the following scheme as per brief description given here as under:—

1. *Name of the scheme.*—Beas Hydroelectric Project (2×1.25 MW), District Kullu, Himachal Pradesh.

2. *Cost of the scheme.*—Rs. 1358.29 Lacs (2002 base year).

3. *Brief Description.*—Beas Hydroelectric Project has been contemplated as a run of the river scheme on Beas Nallah, a tributary of river Beas. The power house of the project

is located on the right bank of Beas river, utilizing a gross head of 196 meters for generation of 2.50 MW of Power.

4. The broad features of Project comprise of the following :—

- (a) RCC trench type diversion wire.
- (b) A rectangular typed surface desilting tank of size $20\text{m} \times 5\text{m} \times (2.5=3.0\text{m})$ of varying depths to exclude all silt particles of size 0.20 mm and above.
- (c) 50 meters long rectangular type $2\text{m} \times 1.505\text{m}$ water conductor system to carry design discharge of 1.98 cumecs.
- (d) A rectangular type surfaced forebay of $5.10\text{m} \times 5\text{m} \times 3.5\text{m}$.
- (e) One Circular penstock of 850mm dia, 1570m long near surface power house to feed 2 units of Pelton Wheel Turbines.
- (f) A surface type power house of size $22\text{m} \times 11\text{m}$.
- (g) A rectangular tail race channel of 50m long to discharge water into Beas Nallah.
- (h) 33KV outdoor switch yard near the power house from where a 2 Km. long, 33KV single circuit transmission line will be carrying power to HPSEB 33KV Sub-Station at Palchan.

4. For placing of any wires, wall brackets, stays, apparatus and appliances for the transmission of telegraphic or telephonic communications necessary for the proper co-ordination of the works of the generating company, the company shall have in accordance with Section 42 of the Electricity (Supply) Act, 1848, all the power which the telegraphic authority possesses under the Part-III of the Indian Telegraphic Act, 1885 (13 of 1885) with regard to a telegraph established and maintained notwithstanding anything contained in section 12 to 16 18 & 19 of the Indian Electricity Act, 1910 (9 of 1910) but without prejudice to the requirement of Section 17 of that Act.

5. Notice is hereby given that any licensee or any other person interested may raise objection and/or make any representation on the above scheme within two months of publication of this notice, whereafter no objection and/or representation will be entertained and the scheme shall be commissioned with or without notification as approved by the Government. Necessary plans showing the project site etc. may be inspected on any working day in the office of Director, HIMURJA, Urja Bhawan, Kasumpti, Shimla-171009 on behalf of M/s A Power Himalayas Ltd., Regency Complex, River View, Paonta Sahib, District Sirmaur, Himachal Pradesh. Objections and representations in respect of this scheme if any, may be sent to the address given below :—

Director,
HIMURJA, Urja Bhawan,
Kasumpti, Shimla-171009.

Sd/-

(S. K. DASH).
Secretary (Power),
to the Govt. of Himachal Pradesh,
Shimla-171002.

